

WHAT IS CLAIMED IS:

1. A wiper system comprising:

a rotating center spindle rotated by a wiper motor,
a lever portion provided on the rotating center spindle,
5 a wiper arm attached to the lever portion, and
a wiper blade attached to the wiper arm, so that a
windscreen can be wiped by the wiper blade, wherein

the lever portion is constructed such that a rotating
center of the lever portion which is located at one end thereof
10 is provided at a position which is situated between a proximal
end portion and a free end portion of the wiper arm and spaced
away from the wiper arm by a predetermined distance toward a
center of the windscreen, when the wiper arm is situated a stop
position where the wiper arm is located at a lower edge of the
15 windscreen, and such that the other end of the lever portion
extends to the proximal end portion of the wiper arm.

2. The wiper system as set forth in Claim 1, wherein

20 when the windscreen is viewed from a surface side thereof,
the rotating center spindle is disposed at a position displaced
towards the center of the windscreen from the edge thereof,
the lever portion provided on the rotating center spindle
extends such that a distal end thereof always protrudes from
25 the edge of the windscreen, and

the lever portion and the wiper arm are integrally connected together so as to form and maintain an acute angle therebetween.

- 5 3. The wiper system as set forth in Claim 1, wherein
the lever portion and the wiper arm are coupled together
via a connecting member having a length larger in value than
a thickness of the windscreen, and
the rotating center spindle is provided inside a vehicle.

10